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Form PTO-1449 (modified)

Atty. Docket No.
UTSC:684US/SLHSerial No.
10/010,763List of Patents and Publications for Applicant's
INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)Applicant
Isaiah J. Fidler
Corazon D. BucanaFiling Date:
November 2, 2001Group:
1645U.S. Patent Documents
See Page 1Foreign Patent Documents
See Page 1Other Art
See Page 1

U.S. Patent Documents							
Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	A1	5,340,744	8/23/94	Lavker <i>et al.</i>	436	63	10/12/93
	A2	5,427,916	6/27/95	Gewirtz <i>et al.</i>	435	6	8/10/94
	A3	5,599,681	2/4/97	Epstein <i>et al.</i>	435	7.23	10/13/94

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
<i>gd</i>	C1	Akiyama <i>et al.</i> , "Growth factor and growth factor receptor localization in the hair follicle bulge and associated tissue in human fetus," <i>J. Invest. Dermatol.</i> , 106(3):391-396, 1996.
	C2	Bergler <i>et al.</i> , "The expression of epidermal growth factor receptors in the oral mucosa of patients with oral cancer," <i>Arch. Otorhinolaryngol.</i> , 246(3):121-125, 1989.
	C3	Bergmann <i>et al.</i> , "Insulin-like growth factor I overexpression in human pancreatic cancer. evidence for autocrine and paracrine roles," <i>Cancer Res.</i> , 55:2007-2011, 1995.
	C4	Bruns <i>et al.</i> , "Blockade of the epidermal growth factor receptor signaling by a novel tyrosine kinase inhibitor leads to apoptosis of endothelial cells and therapy of human pancreatic carcinoma," <i>Cancer Res.</i> , 60:2926-2935, 2000.
	C5	Bruns <i>et al.</i> , "In vivo selection and characterization of metastatic variants from human pancreatic adenocarcinoma by using orthotopic implantation in nude mice," <i>Neoplasia</i> , 1:50-62, 1999.
	C6	Chan <i>et al.</i> , "A common human skin tumour is caused by activating mutations in β -catenin," <i>Nat. Genet.</i> , 21:410-413, 1999.
<i>Q</i>	C7	Ciardiello <i>et al.</i> , "Antitumor activity of combined blockade of epidermal growth factor receptor and protein kinase A," <i>J. Nat'l Cancer Inst.</i> , 88:1770-1776, 1996.

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EXAMINER: *[Signature]*DATE CONSIDERED: *11/5/04*

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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
✓	C8	Gill <i>et al.</i> , "Monoclonal anti-epidermal growth factor receptor antibodies which are inhibitors of epidermal growth factor binding and antagonists of epidermal growth factor binding and antagonists of epidermal growth factor-stimulated tyrosine protein kinase activity," <i>J. Biol. Chem.</i> , 259:7755-7760, 1984.
	C9	Green and Couchman, "Differences in human skin between the epidermal growth factor receptor distribution detected by EGF binding and monoclonal antibody recognition," <i>J. Invest. Dermatol.</i> , 85(3):239-245, 1985.
	C10	Green and Couchman, "Distribution of epidermal growth factor receptors in rat tissues during embryonic skin development, hair formation, and the adult hair growth cycle," <i>J. Invest. Dermatol.</i> , 83(2):118-123, 1984.
	C11	Green <i>et al.</i> , "Distribution and number of epidermal growth factor receptors in skin is related to epithelial cell growth," <i>Dev. Biol.</i> , 100:506-512, 1983.
	C12	Hansen <i>et al.</i> , "Genetically null mice reveal a central role for epidermal growth factor receptor in the differentiation of the hair follicle and normal hair development," <i>Am. J. Pathol.</i> , 150(6):1959-1975, 1997.
	C13	Harmon <i>et al.</i> , "Bisindolylmaleimide protein-kinase-C inhibitors delay the decline in DNA synthesis in mouse hair follicle organ cultures," <i>Skin Pharmacol.</i> , 10:71-78, 1997.
	C14	Korc <i>et al.</i> , "Overexpression of the epidermal growth factor receptor in human pancreatic cancer is associated with concomitant increases in the levels of epidermal growth factor and transforming growth factor alpha," <i>J. Clin. Invest.</i> , 90:1352-1360, 1993.
	C15	Lokshin <i>et al.</i> , "Mechanisms of growth stimulation by suramin in non-small-cell lung cancer cell lines," <i>Cancer Chemother Pharmacol.</i> , 43:341-347, 1999.
	C16	Luetteke <i>et al.</i> , "The mouse waved-2 phenotype results from a point mutation in the EGF receptor tyrosine kinase," <i>Genes Dev.</i> , 8:399-413, 1994.
	C17	Maiorano and Favia, "Expression of phosphotyrosine in squamous cell carcinoma of the oral mucosa. Preliminary study," <i>Boll. Soc. Ital. Biol. Sper.</i> , 71(5-6):157-162, 1995.
✓	C18	Maiorano <i>et al.</i> , "Prognostic implications of epidermal growth factor receptor immunoreactivity in squamous cell carcinoma of the oral mucosa," <i>J. Pathol.</i> , 185:167-174, 1998.

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Exam. Init.	Ref. Des.	Citation
SU	C19	Murillas <i>et al.</i> , "Expression of a dominant negative mutant of epidermal growth factor receptor in the epidermis of transgenic mice elicits striking alterations in hair follicle development and skin structure," <i>EMBO J.</i> , 14(21):5216-5223, 1995.
	C20	Nameda <i>et al.</i> , "Endotoxin-induced L-arginine pathway produces nitric oxide and modulates the Ca ²⁺ activated K ⁺ channel in cultured human dermal papilla cells," <i>J. Invest Dermatol.</i> , 106:342-345, 1996.
	C21	Saleh <i>et al.</i> , "Combined modality therapy of A431 human epidermoid cancer using anti-EGFr antibody C225 and radiation," <i>Cancer Biother. Radiopharm.</i> , 14:451-463, 1999.
	C22	Smythe <i>et al.</i> , "The activity of HMG-CoA reductase and acetyl-CoA carboxylase in human apocrine sweat glands, sebaceous glands, and hair follicles is regulated by phosphorylation and by exogenous cholesterol," <i>J. Invest. Dermatol.</i> , 111:139-148, 1998.
	C23	van Oijen <i>et al.</i> , "Increased expression of epidermal growth factor receptor in normal epithelium adjacent to head and neck carcinomas independent of tobacco and alcohol abuse," <i>Oral Dis.</i> , 4(1):4-8, 1998.
	C24	Wagner <i>et al.</i> , "Suppression of fibroblast growth factor receptor signaling inhibits pancreatic cancer growth in vitro and in vivo," <i>Gastroenterology</i> , 114:798-807, 1998.
	C25	Wang <i>et al.</i> , "Effects of in vivo treatments of nicotine and benzo[a]pyrene on the epidermal growth factor receptor in hamster buccal pouch," <i>Toxicology</i> , 107:31-38, 1996.
	C26	Wang <i>et al.</i> , "Identification of epidermal growth factor receptor in human buccal mucosa," <i>Arch. Oral Biol.</i> , 35(10):823-828, 1990.
	C27	Whitcomb <i>et al.</i> , "Immunohistochemical mapping of epidermal growth-factor receptors in normal human oral soft tissue," <i>Arch. Oral Biol.</i> , 38(9):823-826, 1993.
	C28	Yamada <i>et al.</i> , "Evaluation of epidermal growth factor receptor in squamous cell carcinoma of the oral cavity," <i>Oral. Surg. Oral Med. Oral Pathol.</i> , 73:67-70, 1992.
	C29	Yamanaka <i>et al.</i> , "Coexpression of epidermal growth factor receptor and ligands in human pancreatic cancer is associated with enhanced tumor aggressiveness," <i>Anticancer Res.</i> , 13:565-569, 1993.
	C30	Yamanaka <i>et al.</i> , "Overexpression of HER2/neu oncogene in human pancreatic carcinoma," <i>Hum. Pathol.</i> , 24:1127-1134, 1993.

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 Isalah J. Fidler
 Corazon D. Bucana

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U.S. Patent Documents

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	A4	5,480,968	1/2/96	Kraus <i>et al.</i>	530	326	11/10/92

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Exam. Init.	Ref. Des.	Citation
<i>SL</i>	C31	Albanci <i>et al.</i> , "Pharmacodynamic studies of the specific oral EGFR tyrosine kinase inhibitor (EGFR-TKI) zd1839 ('Iressa') in skin from cancer patients participating in phase I trials: histopathological and molecular consequences of receptor inhibition," <i>European Journal of Cancer</i> , 37(Supp. 6): S159, 2001.
<i>↓</i>	C32	Parker <i>et al.</i> , "Preferential activation of the epidermal growth factor receptor in human colon carcinoma liver metastases in nude mice," <i>J. of Histochemistry and Cytochemistry</i> , 46(5):595-602, 1998.
<i>↓</i>	C33	Pollack <i>et al.</i> , "Inhibition of epidermal growth factor receptor-associated tyrosine phosphorylation in human carcinomas with CP-358,774: dynamics of receptor inhibition in situ and antitumor effects in athymic mice," <i>J. Pharmacology and Experimental Therapeutics</i> , 291(2):739-748, 1999.

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